To: Deschambault, Lynda[Deschambault.Lynda@epa.gov] Cc: Brown, Anthony R (RM)[anthony.brown@bp.com]; Greg Reller[gr@burlesonconsulting.com]; Koger, Cory S SPK[Cory.S.Koger@usace.army.mil]; Delaney, Douglas SPK[Douglas.J.Delaney@usace.army.mil]; Carey, Douglas@Waterboards[douglas.carey@waterboards.ca.gov]; Stetler, Chris@waterboards.ca.gov[Chris.Stetler@waterboards.ca.gov]; Zentner, Taylor@Waterboards[taylor.zentner@waterboards.ca.gov]; Cohen, Adam[Adam.Cohen@dgslaw.com]; Sandy Riese[sriese@ensci-inc.com]; Dave McCarthy[dave.mccarthy@copperenv.com]; Jones, Britt[Britt.Jones@amecfw.com]; Jefferson, Jill[Jill.Jefferson@amecfw.com]; phil thompson[philthompson705@gmail.com]; Parrish, Kent[Kent.Parrish@amecfw.com]; jboucher@broadbentinc.com[jboucher@broadbentinc.com]; andy.slavik@copperenv.com[andy.slavik@copperenv.com]; Abby Cazier[abby.cazier@copperenv.com]; Lombardi, Lynda[Lynda.Lombardi@amecfw.com]; Floyd, Larry W.[Larry.Floyd@amecfw.com]; Grant Ohland - (gohland@ohlandhydrogeo.com)[gohland@ohlandhydrogeo.com]; Riley,
Gary[riley.gary@epa.gov]; tavassoli, lily[tavassoli.lily@epa.gov] From: Lombardi, Marc Sent: Mon 6/5/2017 2:10:19 PM Subject: Leviathan Mine - RIFS Three Week Field Schedule Projection 6-5-17 through 6-23-17
Lynda,
The following is Atlantic Richfield's updated three-week schedule projection for Remedial Investigation/Feasibility Study (RI/FS) activities at the Leviathan Mine.
Week of 6/5/17
• □ □ □ □ □ □ □ □ Monday through Friday – Perform hydraulic testing of monitoring wells.
• • • • • • • • • • • • • • • • • • •
• Collect monthly flow measurements at locations proposed in the April 19, 2017, Supplemental 2017 Monitoring for Groundwater/Surface Water Interaction Investigation near Acidic Pond and Leviathan Creek.
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•□□□□□□□□□□□□□ Thursday – Perform a site walk to plan for implementation of the Beaver Dam/Pond Complex Focus Feasibility Study.
•□□□□□□□□□□□ Monday, Wednesday, and Friday - Perform routine monitoring of the Crusher Road Slope Instability monitoring monuments.
•□□□□□□□□□□□ Monday, Wednesday, and Friday – Survey the locations of the drive point piezometers installed in Upper Leviathan Creek for the Surface Water/Groundwater Interaction Investigation.
Week of 6/12/17
• □ □ □ □ □ □ □ □ Monday through Friday - Continue the spring groundwater monitoring event.
•□□□□□□□□□□□ Monday and Wednesday - Perform routine monitoring of the Crusher Road Slope Instability monitoring monuments.
• • • • • • Collect the spring surface water samples at designated locations in the East Fork Carson River (tentative depending on the results of the Doud Springs/River Ranch Road scouting scheduled for Wednesday 6/7/17).
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• □ □ □ □ □ □ □ □ □ Wednesday and Thursday – collect manual water level measurements in monitoring wells and piezometers without transducers installed.
•□□□□□□□□□□□□ Wednesday through Friday – Record cultural resources found during 2016 RI investigations (tentative depending on the results of the Doud Springs/River Ranch Road scouting scheduled for Wednesday 6/7/17).
• □ □ □ □ □ □ □ □ Monday – Perform biweekly performance monitoring at revegetation and hydrology plots.
• □ □ □ □ □ □ □ □ □ Thursday and Friday – Conduct biweekly storm water station maintenance.

Week of 6/19/17
•□□□□□□□□□□ Monday through Friday – Continue hydraulic testing of monitoring wells.
•□□□□□□□□□□□ Monday through Friday – Continue the spring groundwater monitoring event.
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Please note: this schedule is subject to change based on the actual field implementation time, weather conditions, and contractor availability that may cause delays.

Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.

Thanks,

Marc

Marc R. Lombardi, CEM, PG

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